IMPORTANT: PROTECTING YOUR TESTBOOK

Whether using a Trolley or other location for your TestBook, you need to protect it from the following common workshop hazards:

- Avoid extremes of temperature - the safe operating range is 0° - 40° Centigrade/Celsius, and there should always be adequate ventilation around the TestBook - do not operate it within any kind of enclosing container. Do not leave TestBook inside a vehicle in a hot environment e.g. parked in the sun. When TestBook is out of use or in storage, the acceptable temperature range is from - 10° to 60° Centigrade/Celsius.
- TestBook is not proof against water or other fluid spillages - keep it dry and clean.
- Avoid exposing TestBook to direct sunlight, as this may fade the screen display.
- Powerful magnetic fields are bad for any computer - keep TestBook well away from any heavy electrical workshop equipment, such as large electric motors, generators, electrical welding equipment etc.
- Don’t let dust from grinding or resurfacing equipment get on or into the TestBook.
- Keep TestBook away from sources of chemical contamination such as paint booths or degreasing plant, and avoid conditions of excessive moisture.
- As the screen is made of conventional (not toughened) glass, avoid any kind of impact. If it should ever be accidentally broken, beware of glass shards.